

#### STEPS IN THE PROCESS

- Documentation and stakeholder input (February 2020)
- Developing the Plan Testing Options (May 2020)
- Prepare a draft Small Area Plan (July 2020)





## **SOUTH DOWNTOWN - SMALL AREA PLAN**

#### **OBJECTIVES**

- Tie together redevelopment initiatives within the study area into a coherent vision for the broader district
- Develop character areas within the new mixed-use district to create a base for updating zoning and design standards
- Enhance connectivity between neighborhoods
- Create shared addresses fronting city streets and parks
- Upgrade substandard infrastructure
- Balance differences of scale between buildings

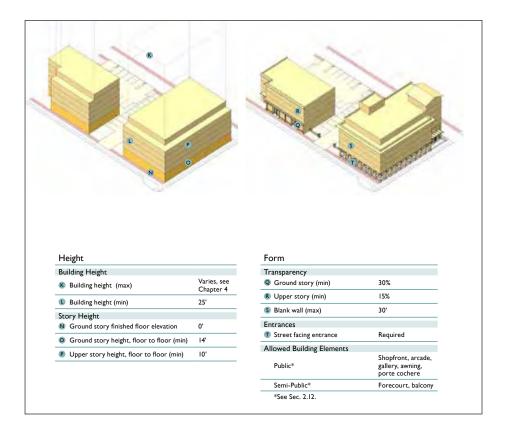
## **SOUTH DOWNTOWN - SMALL AREA PLAN**

#### **APPROACH**

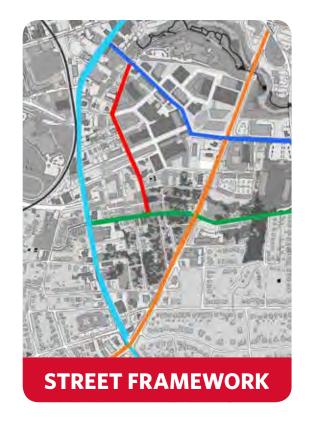
- 1. establish a series of character areas as precincts
- 2.provide a regulating plan for development within blocks of each precinct
- 3.develop building frontage criteria to reflect location





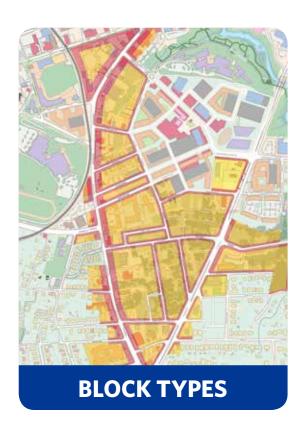


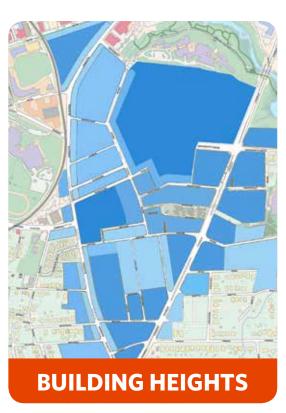
### **PLAN ELEMENTS**

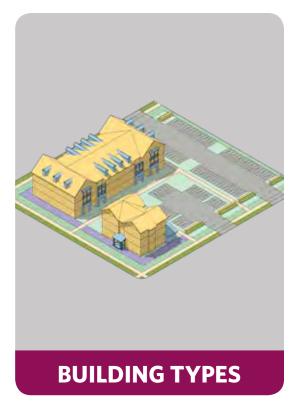












### SOUTH DOWNTOWN - INITIAL COMMUNITY FEEDBACK

#### STRENGTHS AND PREFERENCES OF THE CONNECTIVITY PLAN

- Multi-use trails and path system within the district
- Potential for neighborhood retail in close proximity to residents
- Green space and pocket parks
- Extension of Sullivan Street
- Improvements to streets, street trees and lighting

## **SOUTH DOWNTOWN - SMALL AREA PLAN**

#### WEAKNESSES AND CONCERNS

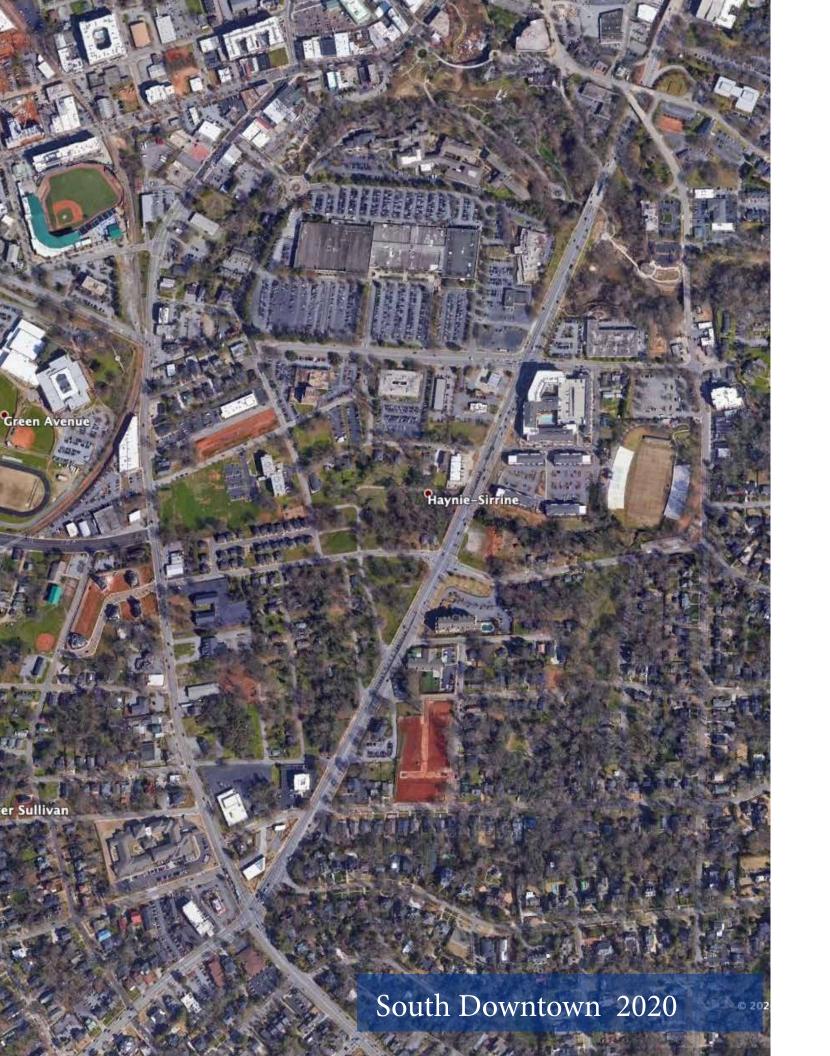
- traffic congestion on small neighborhood streets
- crossing wide, busy streets with trails (University)
- lack of a plan for affordable housing
- Dunbar connection seems unrealistic
- limited access on to Church and Augusta throughout
- Improvements to streets, street trees and lighting

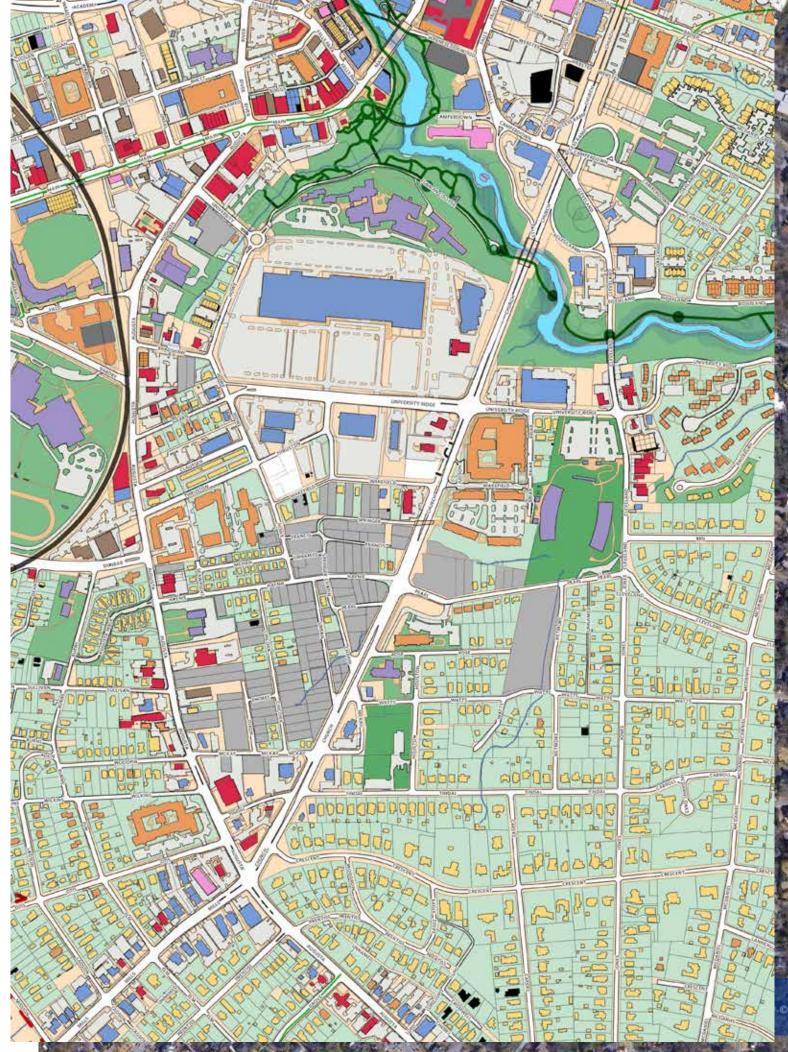
### **SOUTH DOWNTOWN - SMALL AREA PLAN**

### WHAT'S MISSING

- Trail connections and crossing to high school/Augusta Street/Church Street
- Parking for people who come downtown to hike trail
- Preservation/wildlife protection plan
- Dunbar connection seems unrealistic
- Streetscape with benches
- Bus lanes and Bus stops
- Public parking in proximity to Church & Augusta intersection

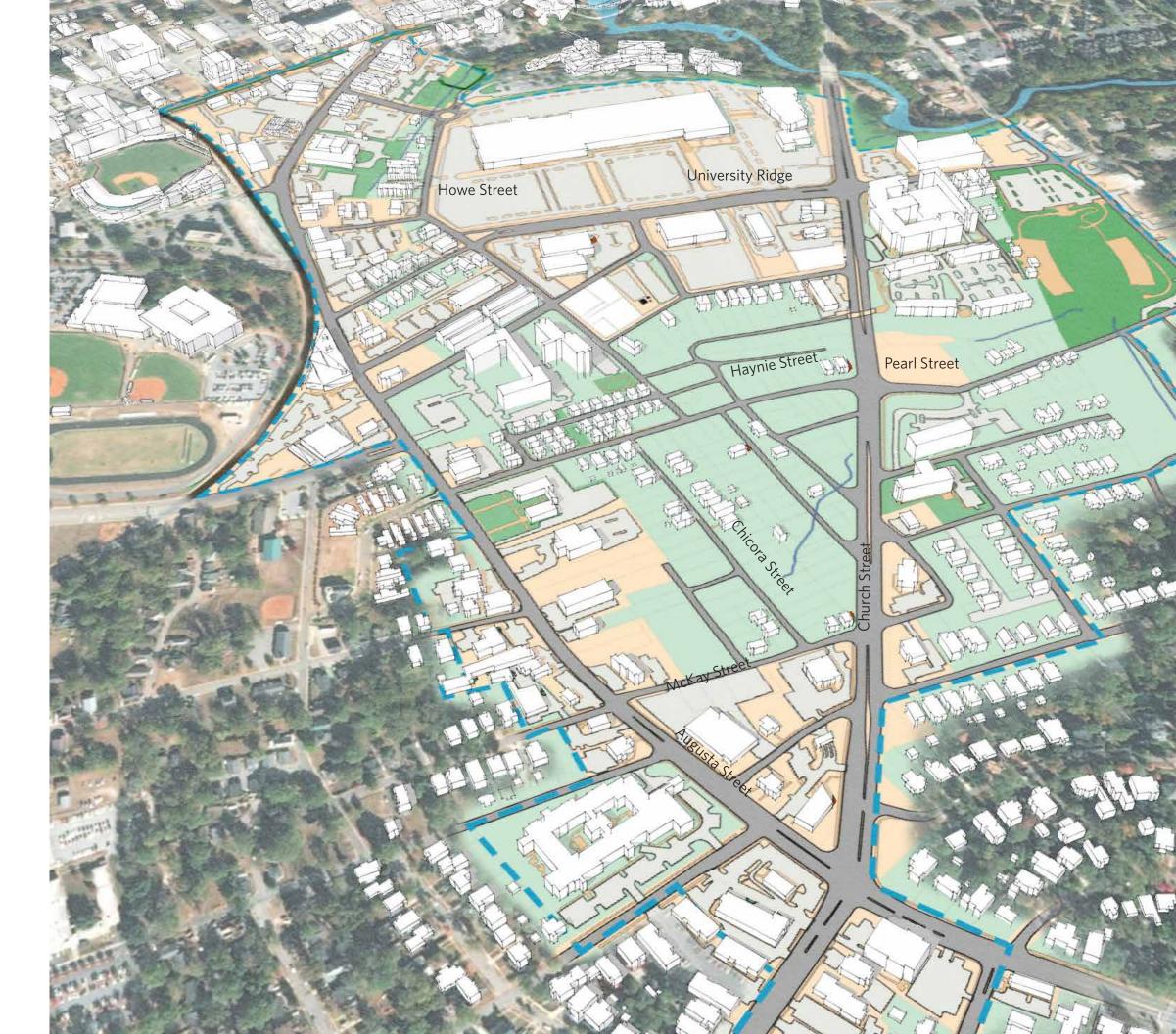






# ANALYSIS PROPOSED FRAMEWORKS

EXISTING
DEVELOPMENT
PATTTERNS

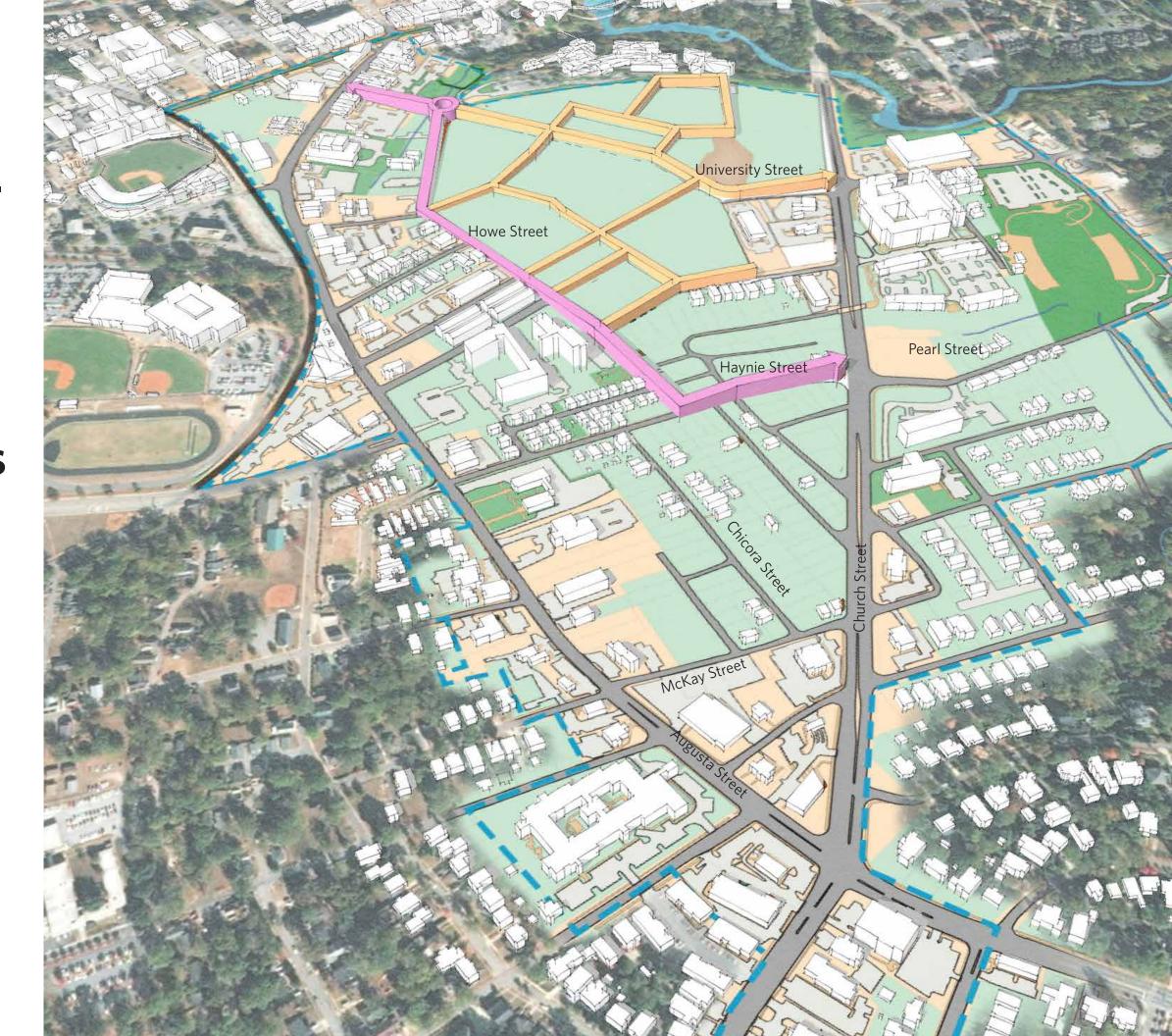


## ANALYSIS PROPOSED FRAMEWORKS

PROPOSED

STREET NETWORKS

COUNTY SQUARE

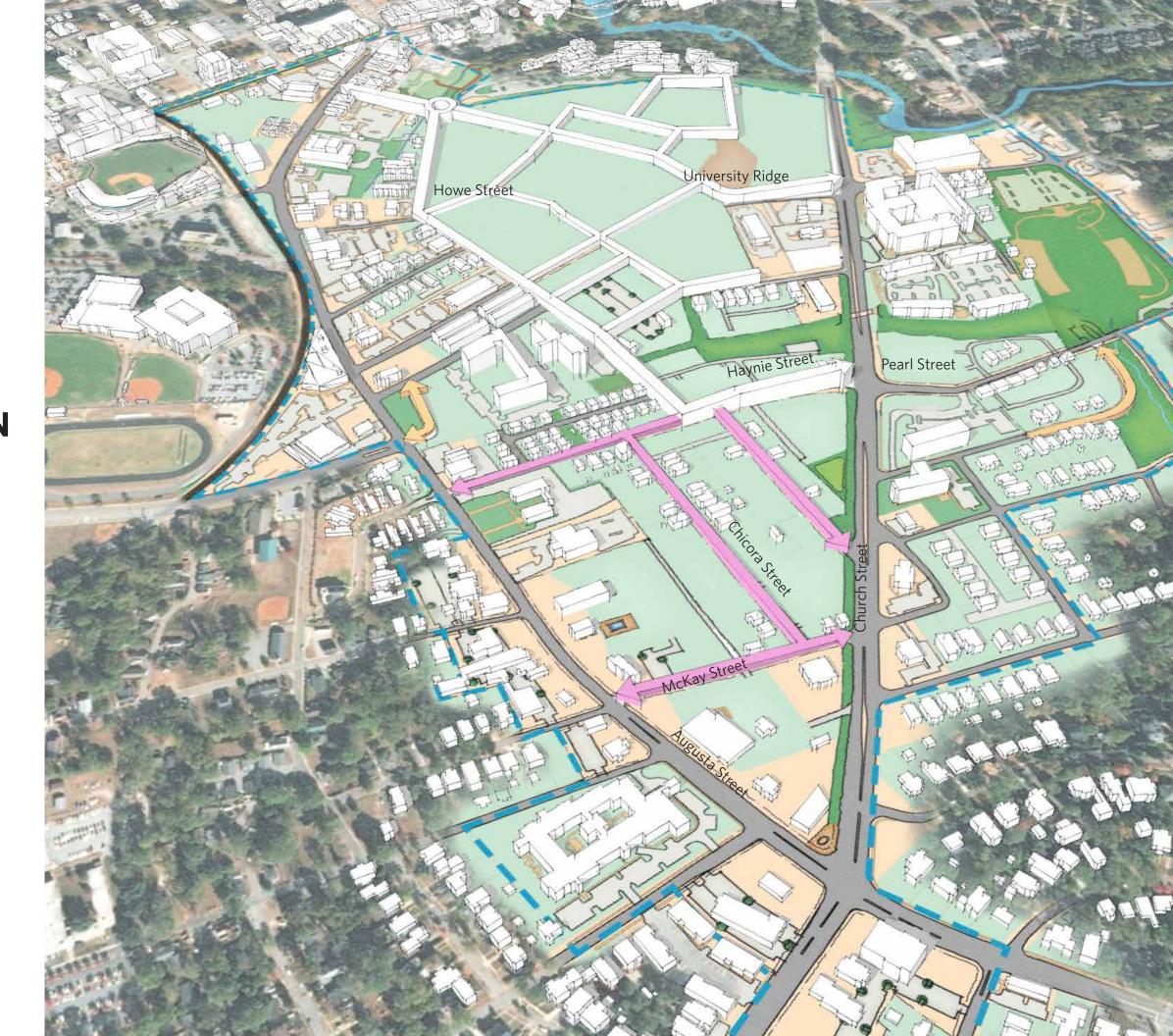


## **ANALYSIS**

PROPOSED

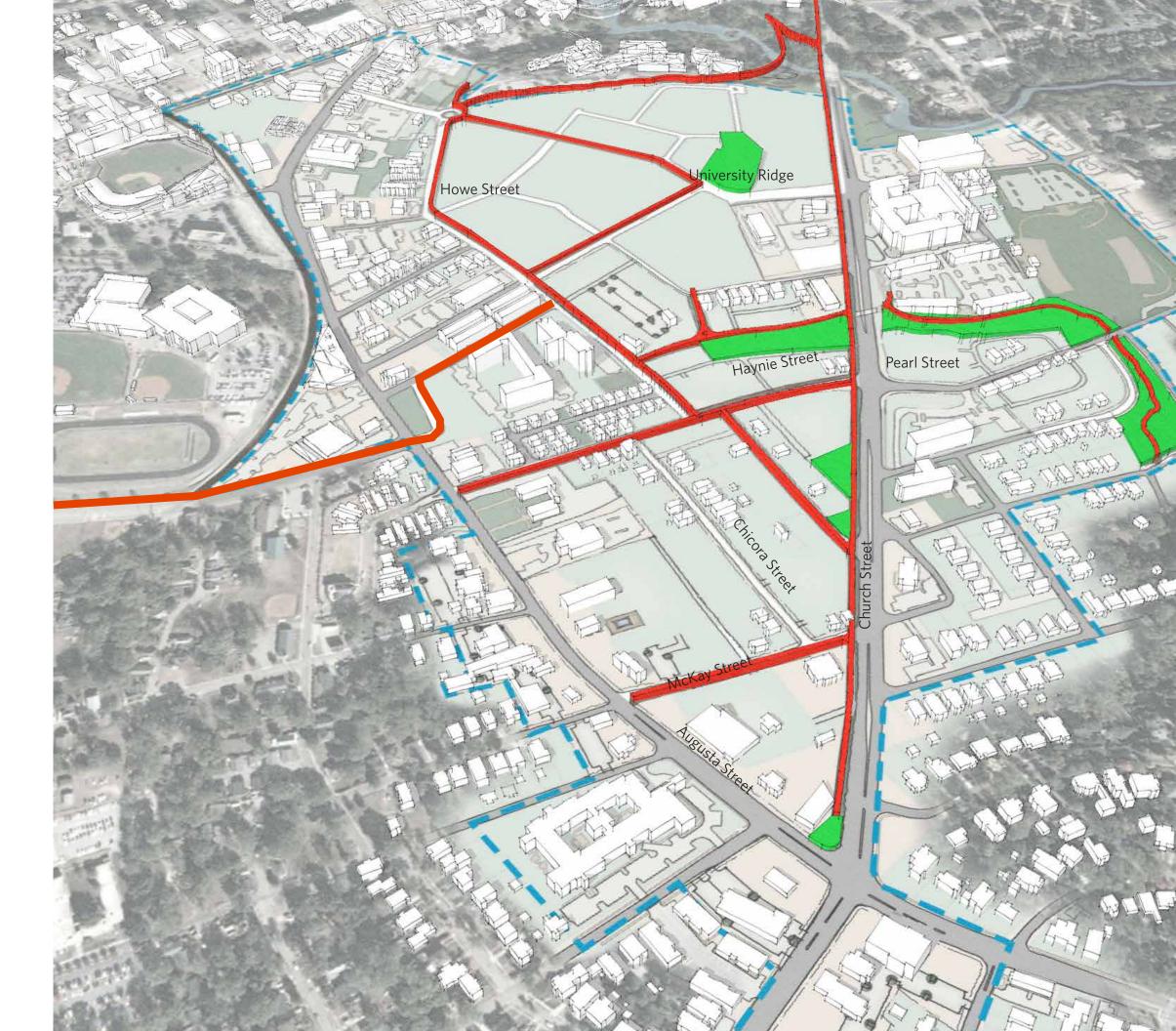
STREETS AND OPEN

SPACE



# ANALYSIS PROPOSED FRAMEWORKS

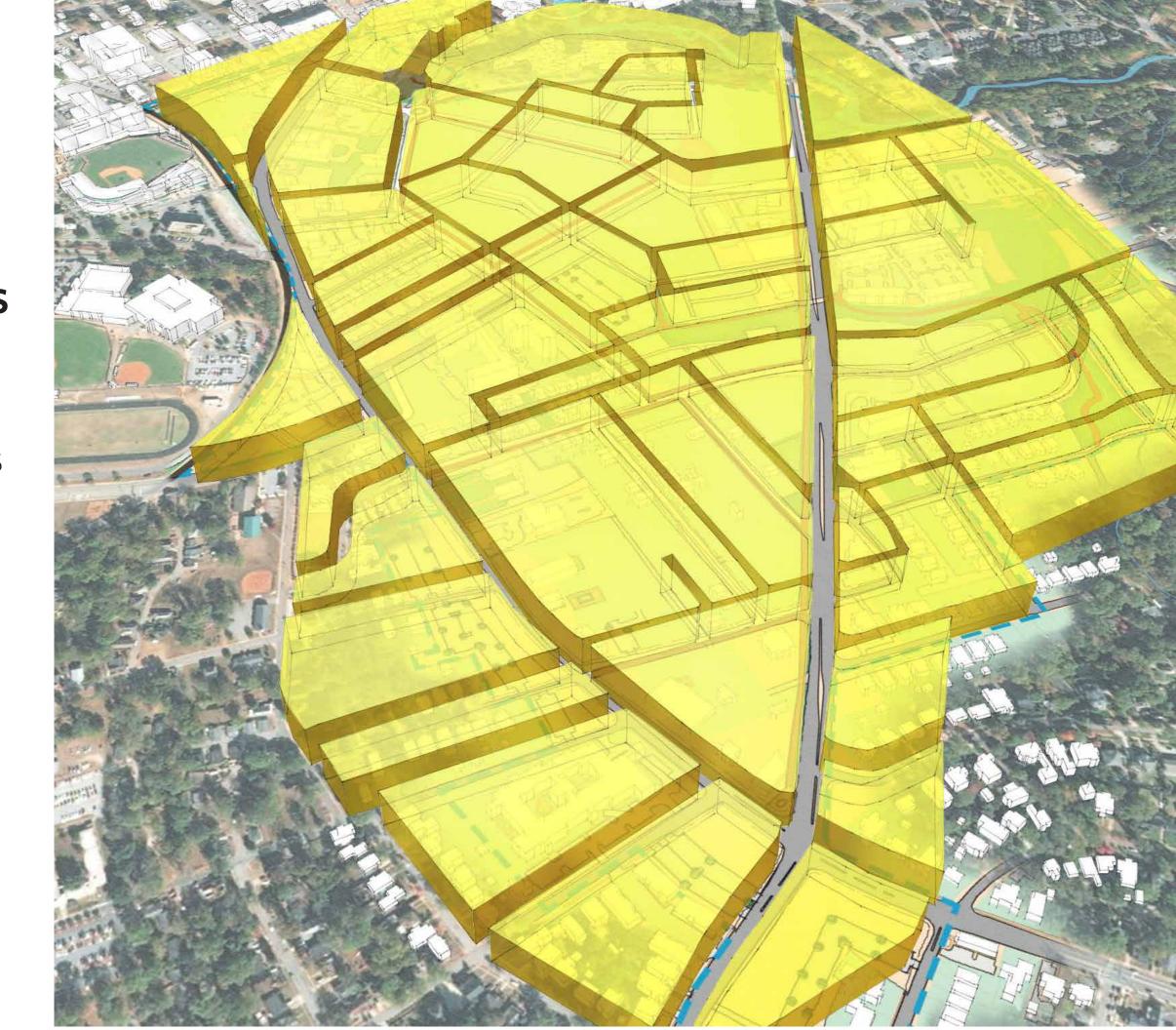
PROPOSED TRAILS
AND OPEN SPACE
PATTTERNS



## **ANALYSIS**

## CREATE COHERENT BLOCKS

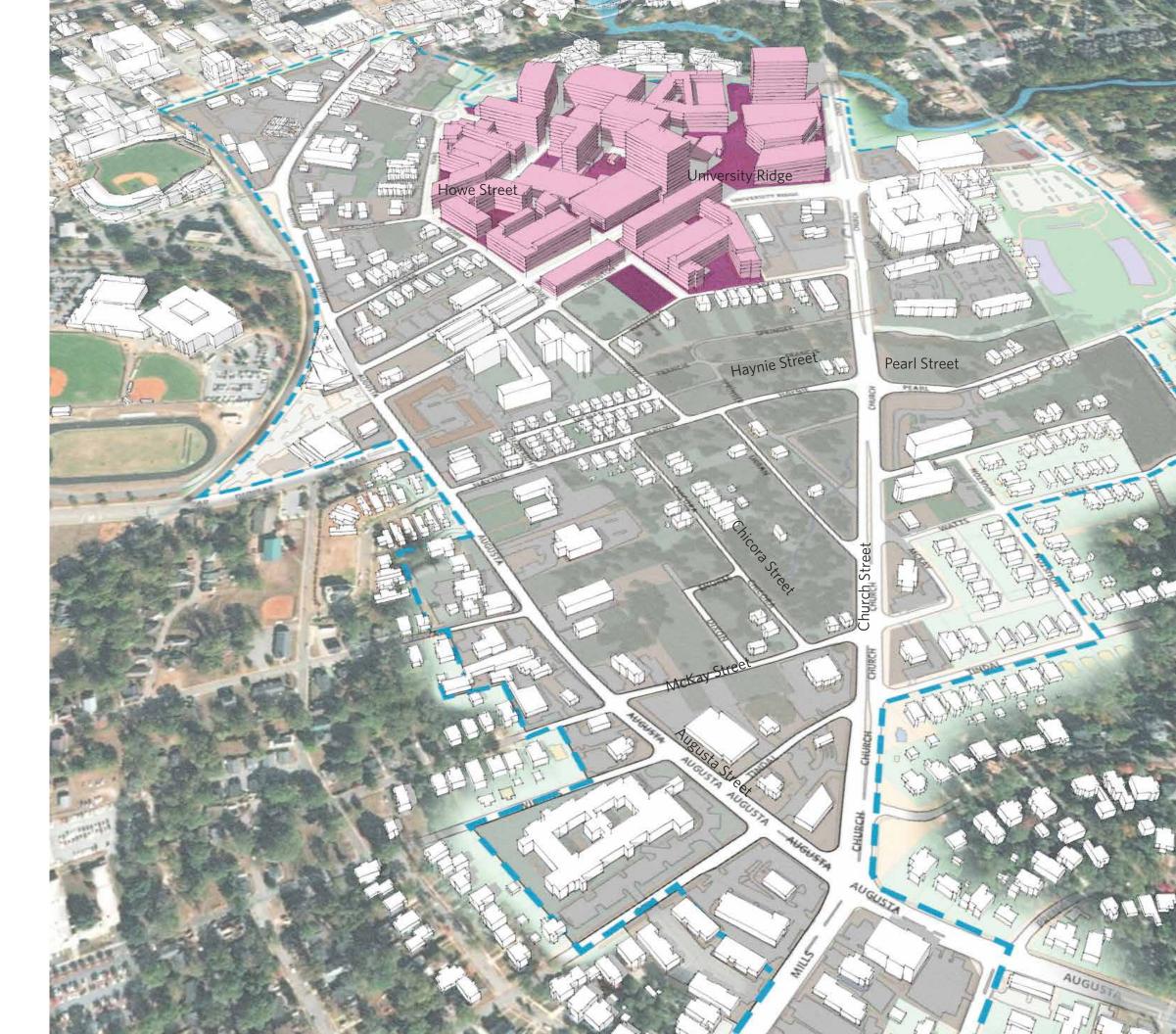
- active frontages
- walkable blocks
- safe



# ANALYSIS PROPOSED FRAMEWORKS



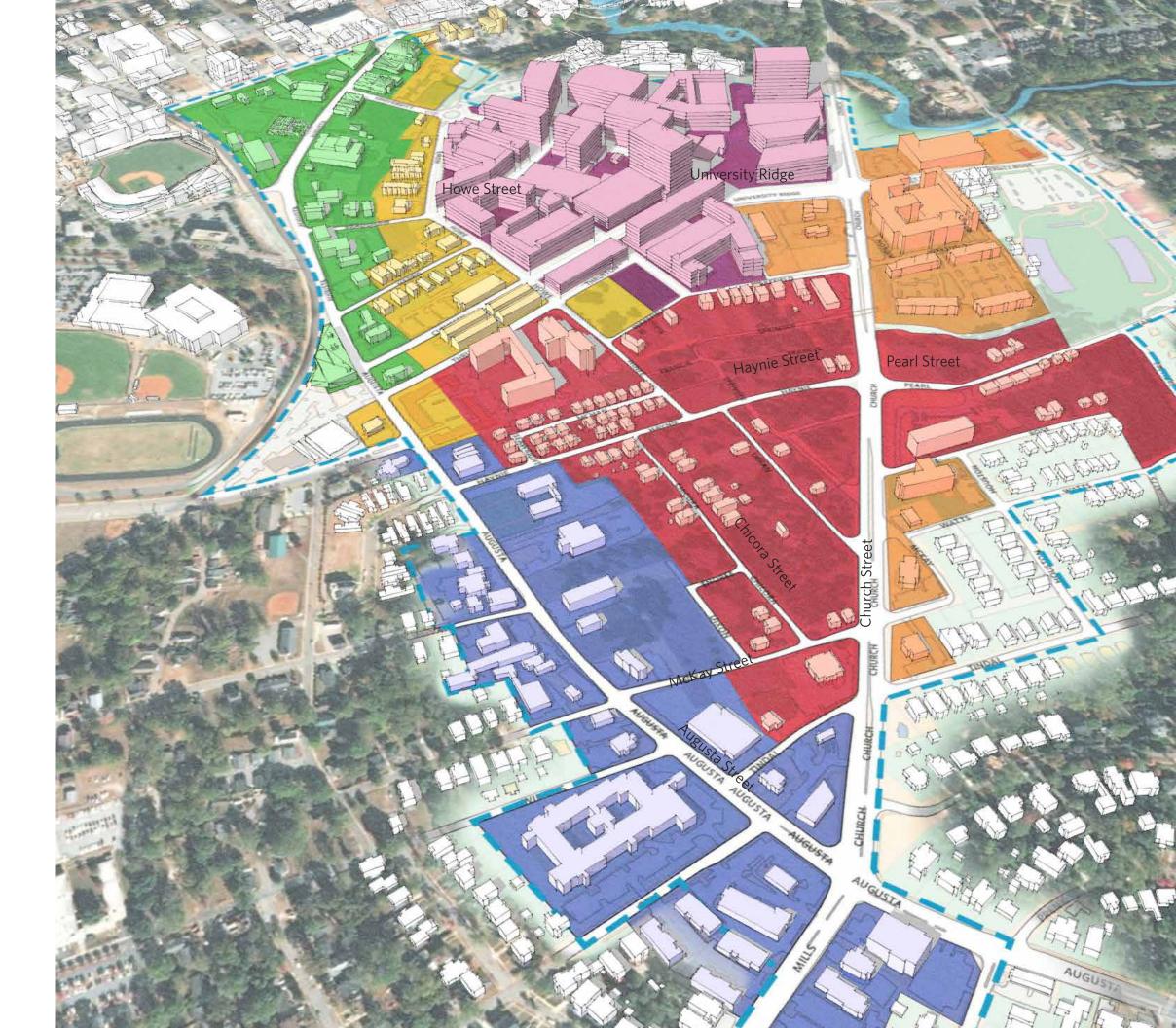
UNIVERSITY
DISTRICT
MIXED-USE
URBAN PRECINCT



## **ANALYSIS**

## ESTABLISH CHARACTER PRECINCTS

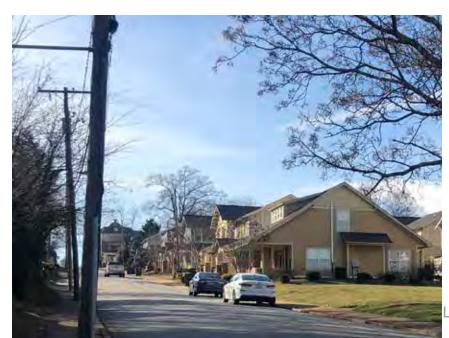
- North Augusta
- Howe Street
- University
- Haynie Pearl
- South Augusta
- Church



## PRECINCTS HAYNIE-PEARL

#### **Key Elements**

- Residential uses should dominate frontage on smaller scale internal streets. Predominate scale is 2-3 stories
- Redevelopment patterns along Church corridor support larger buildings and a mix of uses.
- Improved streets and sidewalks required throughout













## **VIEW LOOKING SOUTH ALONG CHICORA - EXISTING**



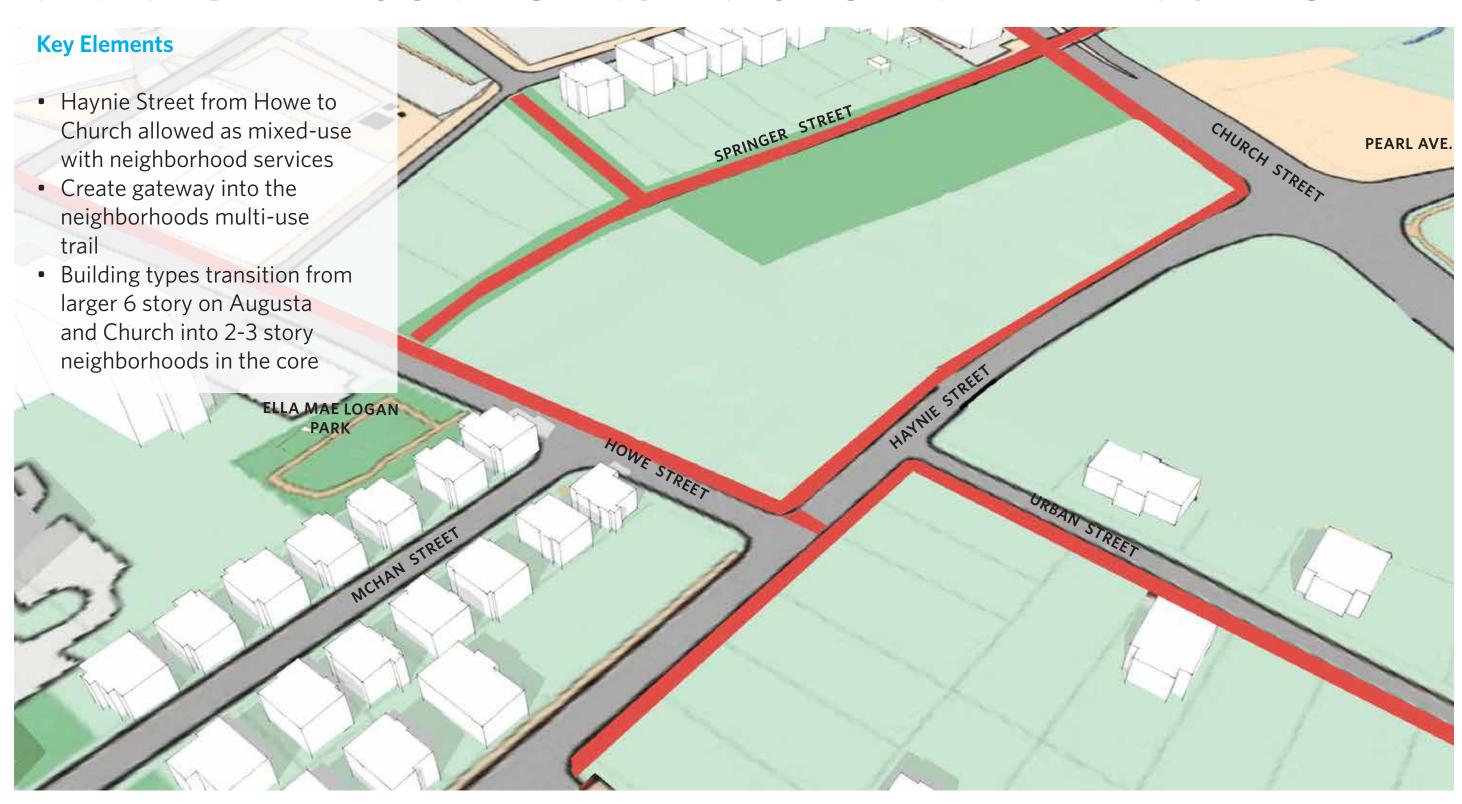
## VIEW LOOKING SOUTH ALONG CHICORA - PROPOSED











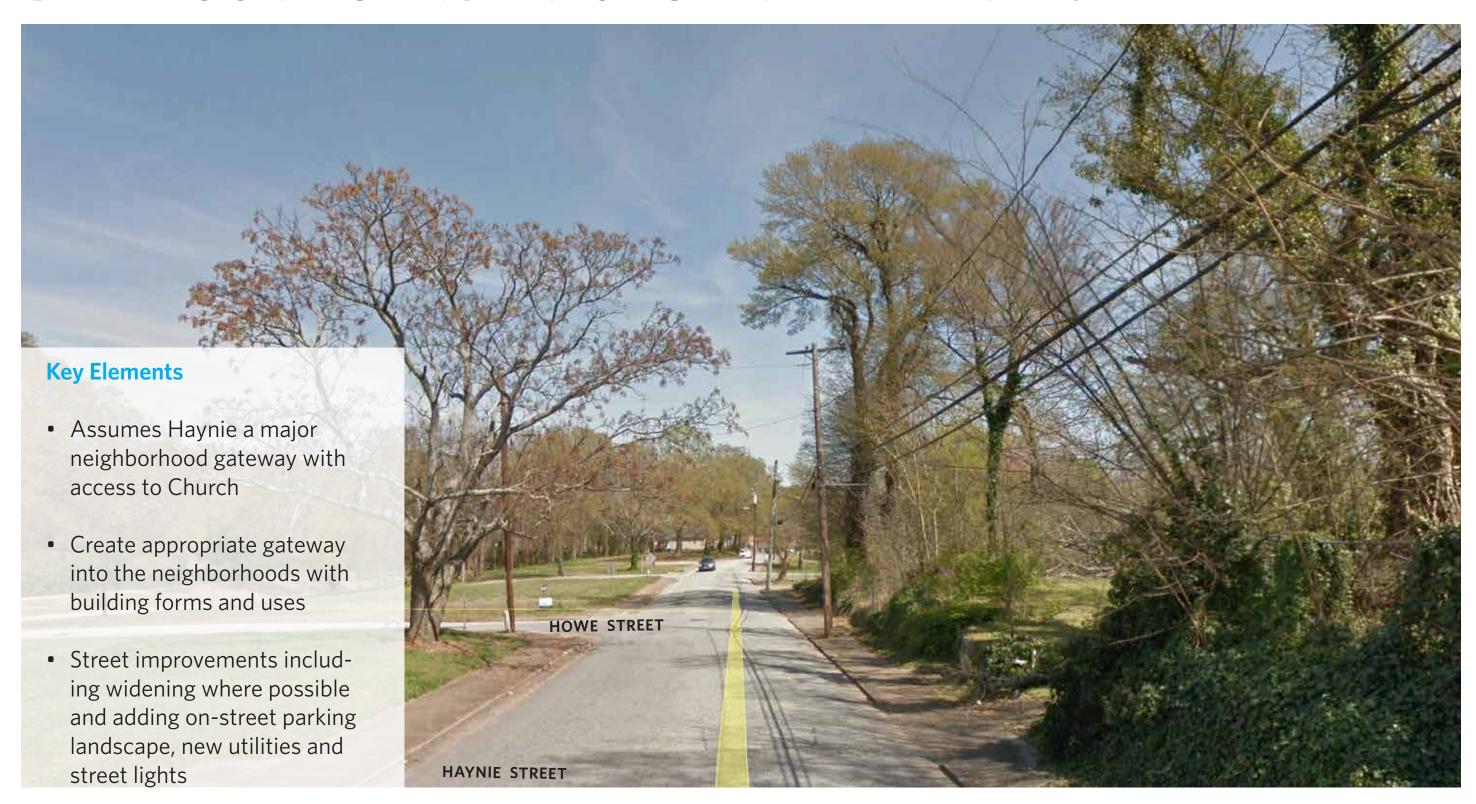












## VIEW LOOKING EAST ALONG HAYNIE - NEW DEVELOPMENT



## **AERIAL VIEW LOOKING NORTH ALONG CHURCH - EXISTING**



## VIEW LOOKING NORTH ALONG CHURCH - UNIVERSITY PRECINCT



## VIEW LOOKING NORTH ALONG CHURCH - PROPOSED PARK SPACE



## VIEW LOOKING NORTH ALONG CHURCH - OPTION A SCENARIO



# **AERIAL VIEW LOOKING NORTH ALONG CHURCH - SCENARIO A**

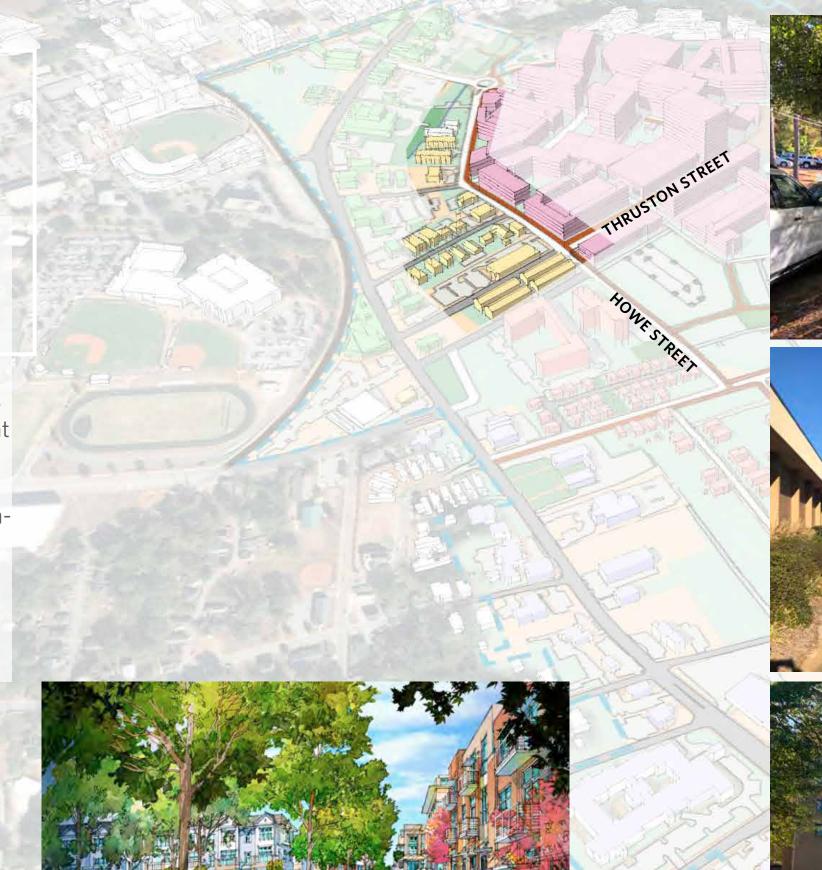


# **PRECINCTS**

### HOWE

### **Key Elements**

- Small lot commercial uses dominate frontage
- Re-development patterns would maintain a mix of uses in residential building types at north end
- Maintain 2-3 story scale within blocks
- New buildings to front Howe with parking behind









# PRECINCTS HOWE



Howe Street - north



Claussen Street



Thruston @ Howe Street



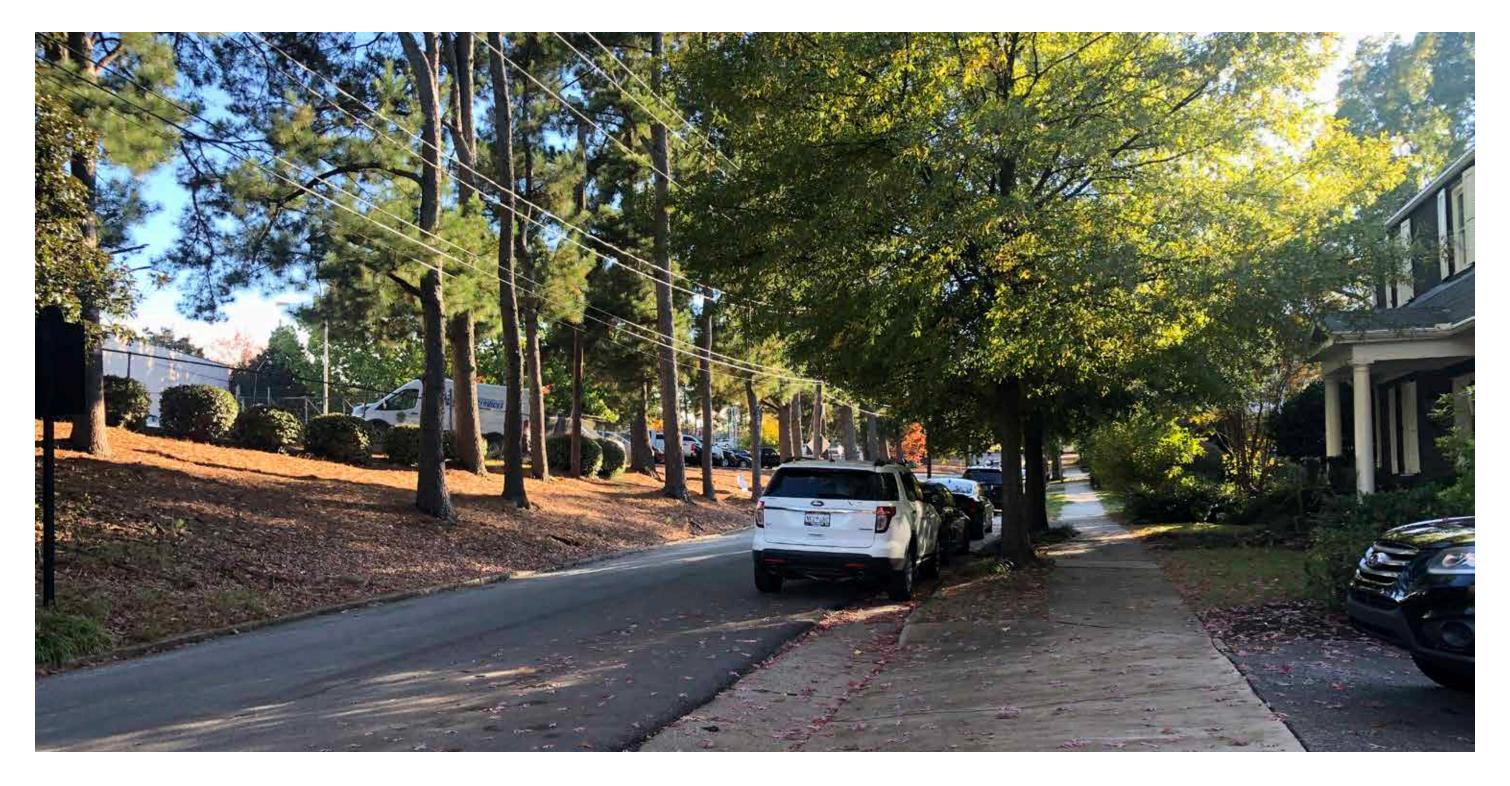
Bradshaw Street





# **HOWE STREET SOUTH - POTENTIAL SECTION**

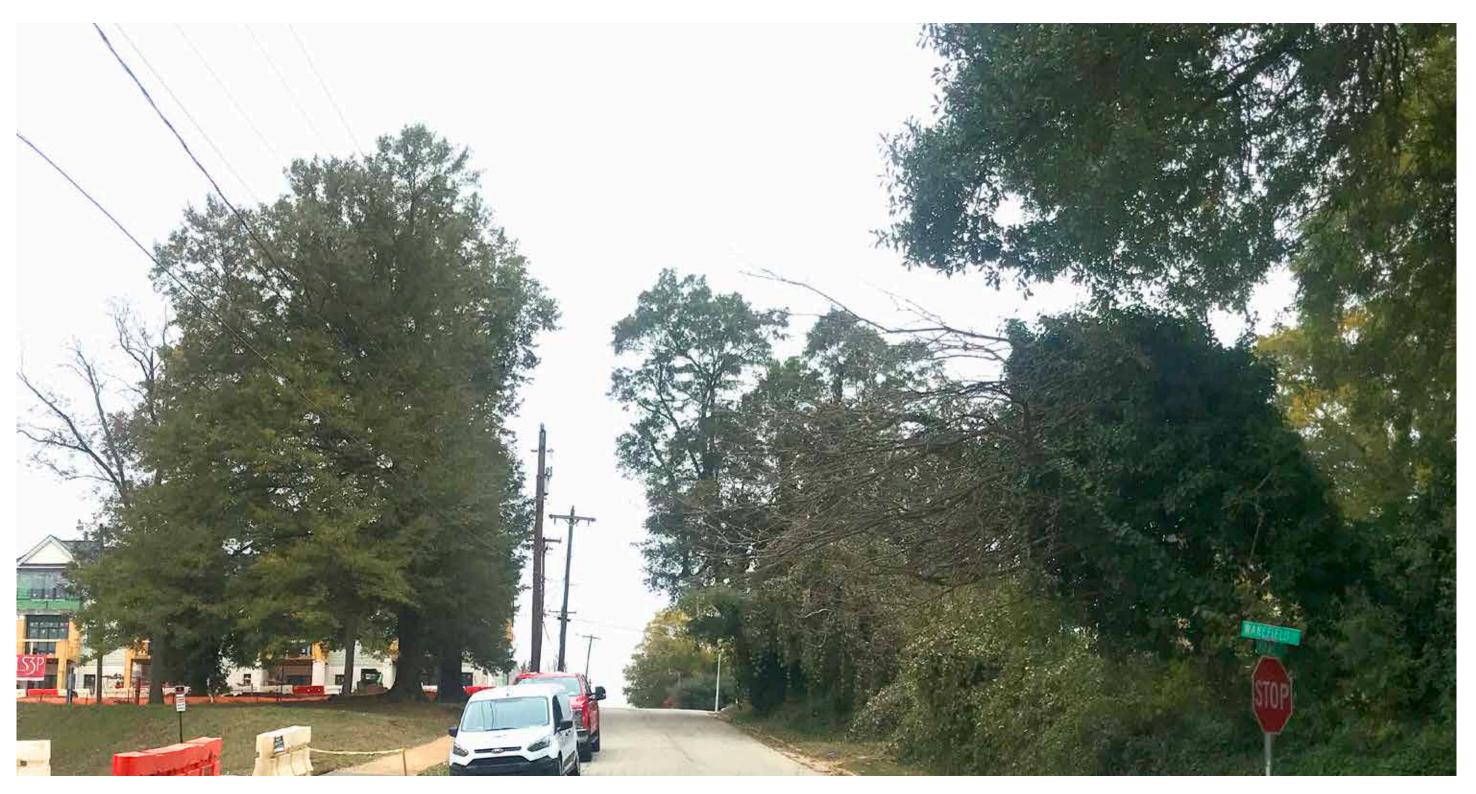
## **AERIAL VIEW LOOKING SOUTH ALONG HOWE - EXISTING**



# VIEW LOOKING SOUTH ALONG HOWE - PROPOSED NORTH GATEWAY



# **VIEW LOOKING NORTH ALONG HOWE - EXISTING STREET**



## VIEW LOOKING NORTH ALONG HOWE - PROPOSED SCALE



## **ANALYSIS**

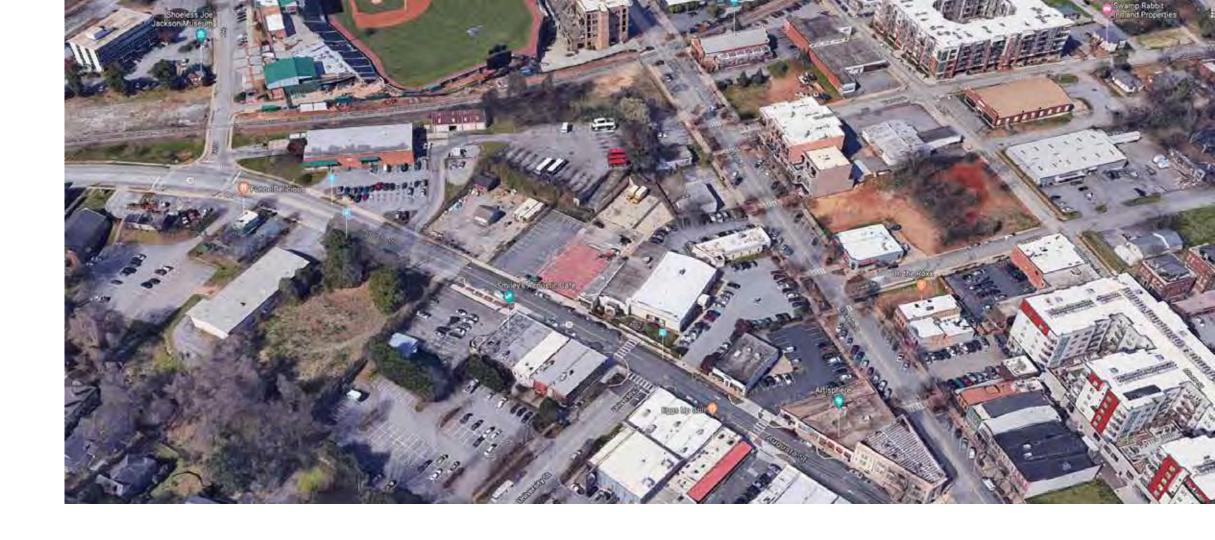
# PRECINCTS AUGUSTA NORTH

### **Key Elements**

- Commercial & civic uses dominate frontage
- Redevelopment patterns require buildings front streets with parking behind or to side
- Maintain 1-2 story scale within the first 60 feet of frontage
- Create shared public realm for pedestrians adjacent to Augusta R.O.W.



# AUGUSTA STREET NORTH PRECINCT





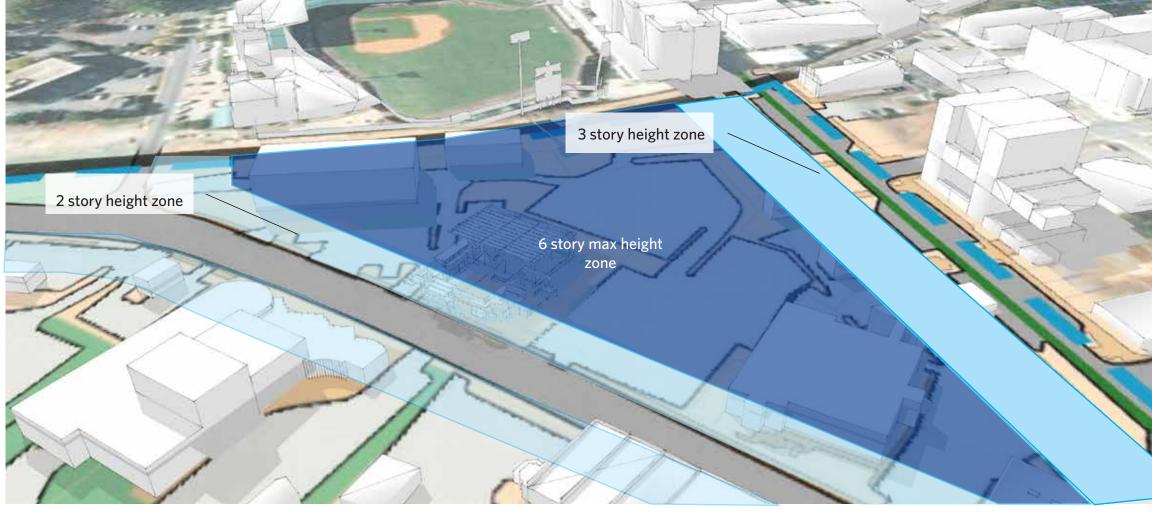


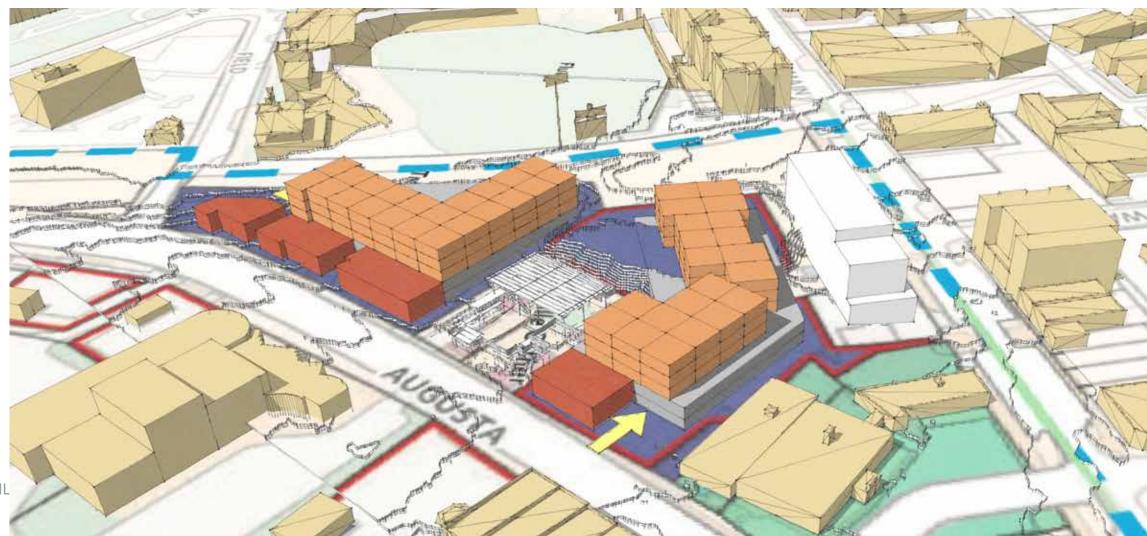


# ANALYSIS PROPOSED FRAMEWORKS

## **BLOCK REGULATIONS**

- SETBACKS
- HEIGHTS
- MASSING
- FRONTAGE





## NORTH AUGUSTA STREET CHARACTER





## **ANALYSIS**

# PRECINCTS AUGUSTA SOUTH

#### **Key Elements**

- Commercial & civic uses dominate frontage
- Redevelopment patterns require buildings front streets with parking behind or to side
- Maintain 1-2 story scale within the first 60 feet of Augusta frontage
- create shared public realm for pedestrians adjacent to Augusta R.O.W.



# **AERIAL VIEW LOOKING NORTH - EXISTING**



# ANALYSIS PROPOSED FRAMEWORKS

# SOUTH AUGUSTA



SOUTH DOWNTOWN SMALL AREA PLAN

URBAN DESIGN ASSOCIATES

# ANALYSIS PROPOSED FRAMEWORKS

# SOUTH AUGUSTA



# ANALYSIS PROPOSED FRAMEWORKS

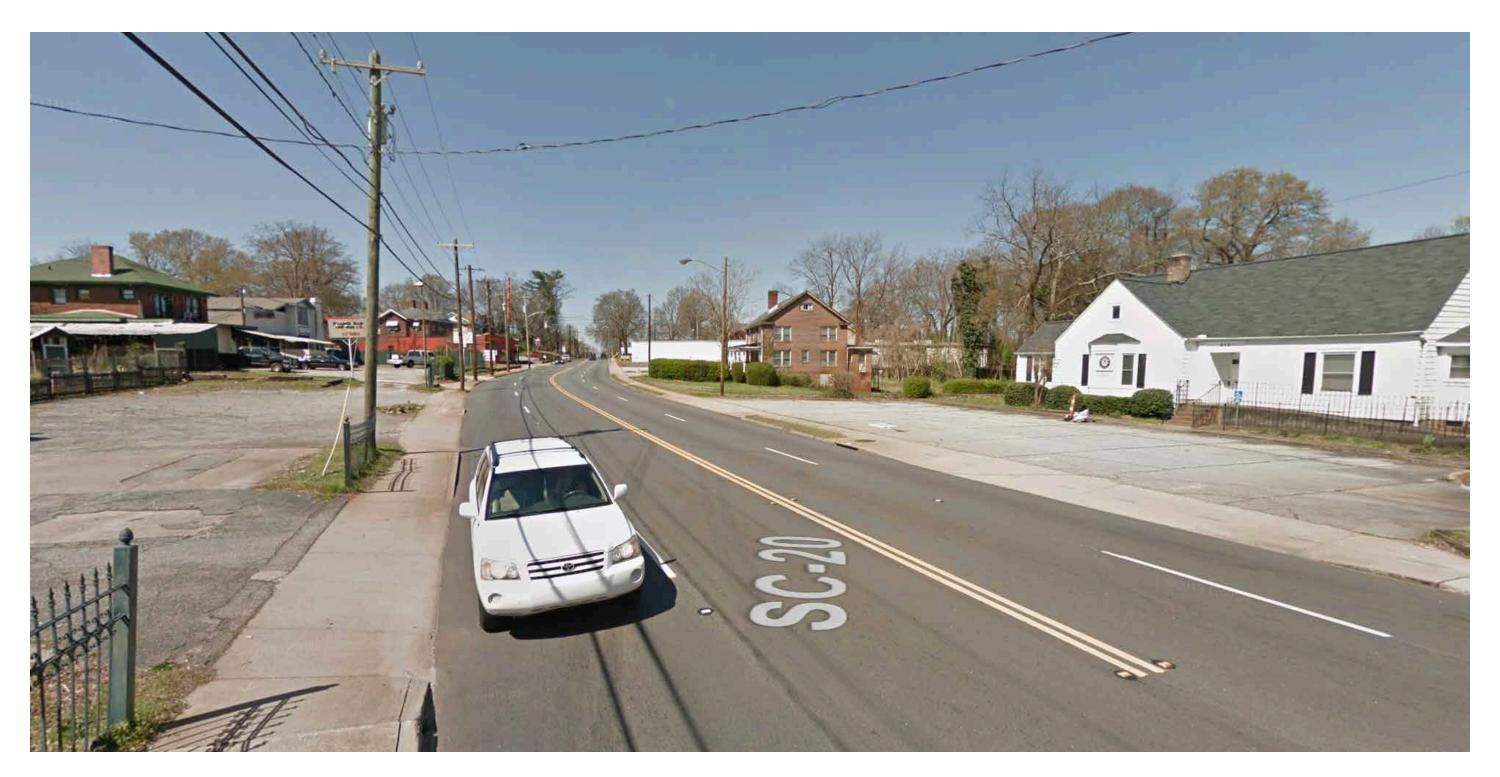
# SOUTH AUGUSTA



# **AERIAL VIEW LOOKING NORTH - PLAN**



# EYE LEVEL VIEW LOOKING NORTH ON AUGUSTA - EXISTING



# EYE LEVEL VIEW LOOKING NORTH ON AUGUSTA - PROPOSED



# **STREET IMPROVEMENTS - CREATING FRONTAGES**









## **BUILDING TYPES - CREATING BUILDING AND SITE STANDARDS**

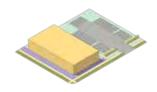
New building patterns in South Downtown should respond to the scale and character in the Haynie-Sirrine Neighborhood, and reinforce the scale along August Street

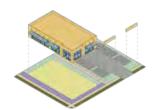
#### **BUILDING NEW OPPORTUNITIES**

The new buildings in South Downtown fill in the new framework of infrastructure. Bridging the gap between high-density mixed use centers and a fine grained mix of buildings moving south, its imperative that the form of new buildings responds to the scale and character of the existing Haynie-Sirrine neighborhood, as well as reinforcing the pattern of small and medium commercial buildings along August Street.

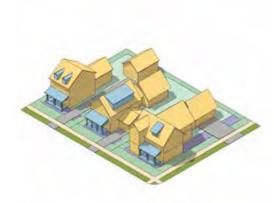
#### **BUILDING TYPES**

This chapter describes building types that will be indicative of new development in South Downtown, ranging from small and medium buildings to larger buildings that would bridge closer to the mixed-use center of the County Square development.





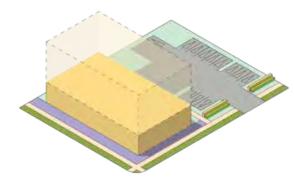
**Small urban** building containing more than three, but less than 25 dwelling units that are vertically and horizontally integrated.



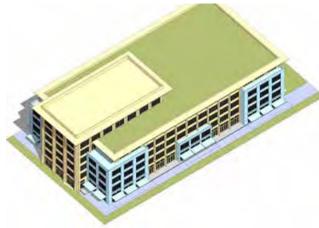
Single-Family — Detached A building having a maximum of three stories and containing one or two dwelling units on a single lot with private yards on all four sides. A detached house may contain commercial uses, either alone or in combination with residential uses.



Single-Family — Attached (Townhouse) A multistory building having a maximum of four stories and containing two or more dwelling units separated vertically by a shared wall. Townhouses may also have ground level commercial uses.



**Medium Urban Building** A one to two story building containing one or more non-residential uses



large Urban Building A one to two story building containing one or more non-residential uses

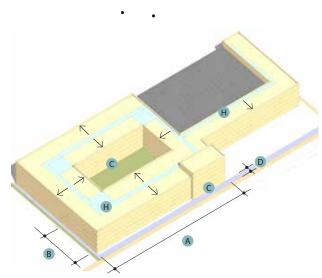


Figure 4.1 Example of a Texas Wrap Building

Integrated Garage Buildngs A multistory building containing more than 25 dwelling units that are vertically and horizontally integrated. A building of this scale will likely include an attached parking garage integrated into the design of the building.

# **BUILDING TYPES** - CREATING BUILDING AND SITE STANDARDS



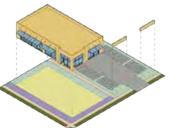












# **BUILDING TYPES - CREATING BUILDING AND SITE STANDARDS**



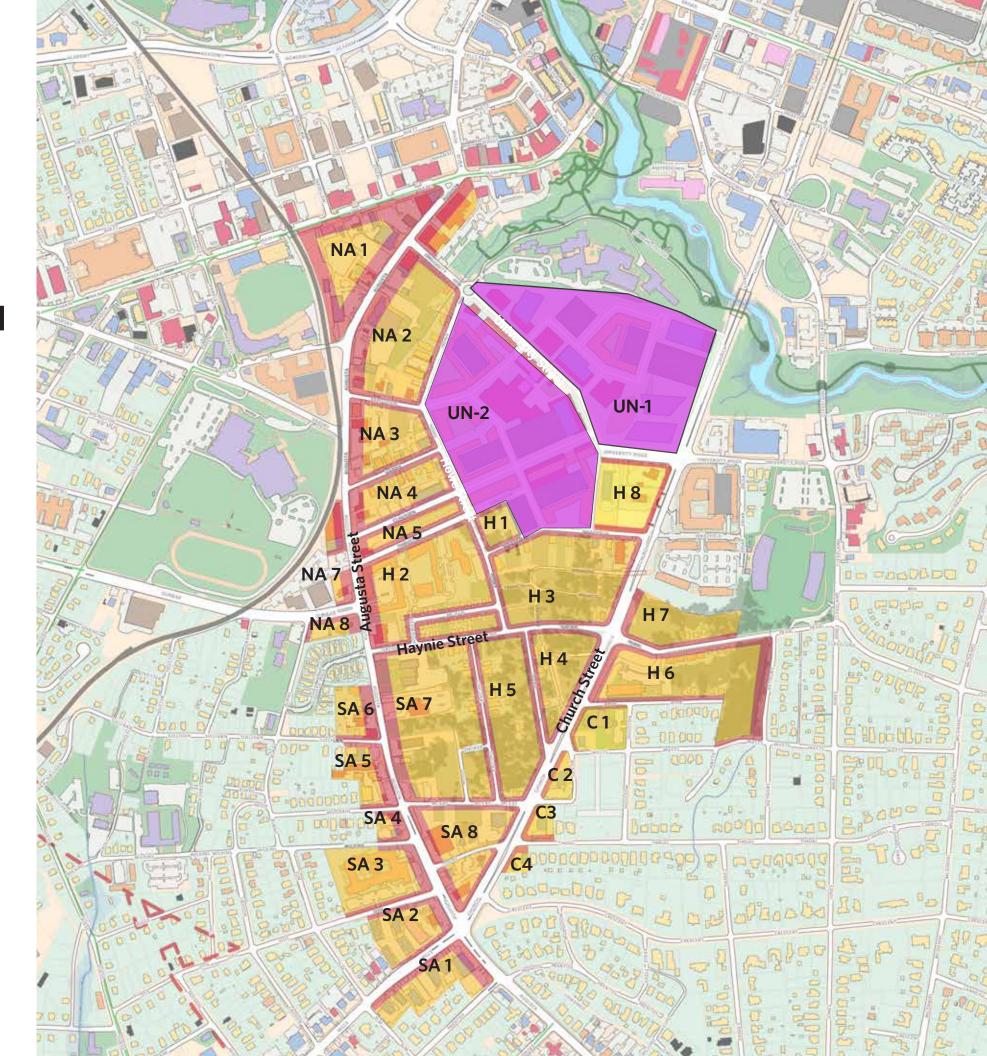
Table 4.7 Permitted Use Table

	PRECINCT					
BUILDING TYPE		HAYNIE-SIRRINE	NORTH AUGUSTA	SOUTH AUGUSTA	HOWE	CHURCH
Detached Single-Family		Р			Р	
Attached Single-Family		Р			Р	
Small Urban Building		Р	Р	Р	Р	P
Medium Urban Building		Р	Р	Р	Р	P
Large Urban Building		Р	Р	P		P
Large Urban Building with Integrated Parking		Р	Р	P		P
Carriage House		Р			Р	

# ANALYSIS PROPOSED FRAMEWORKS

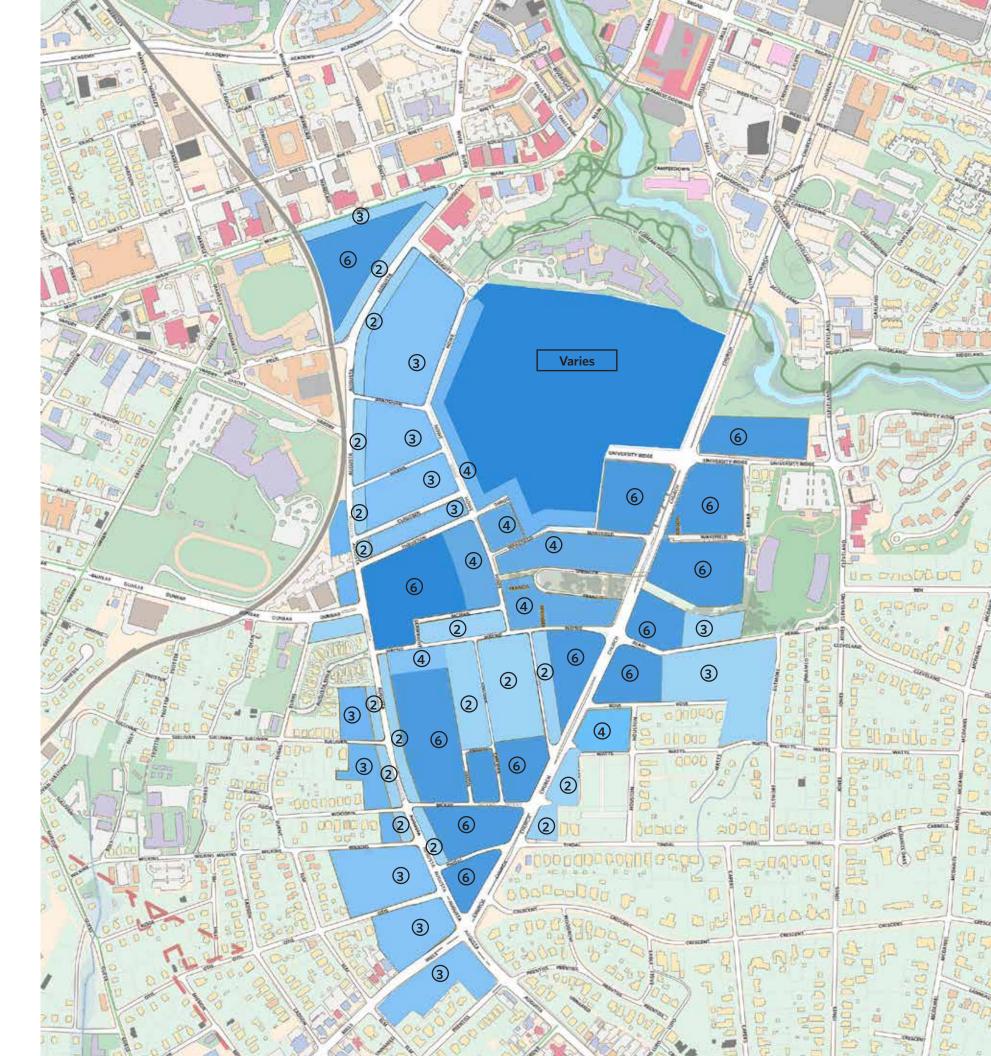
# CREATING A REGULATING PLAN FOR BLOCKS AND FRONTAGES

- setbacks
- heights
- building types
- uses



# ANALYSIS PROPOSED FRAMEWORKS

PROPOSED HEIGHT REGULATING PLAN



# **ANALYSIS**PROPOSED FRAMEWORKS

# DEVELOPMENT PLAN SCENARIO A

- MORE URBAN IN SCALE
- STRUCTURED PARKING REQUIRED TO ACHIEVE



# **ANALYSIS**PROPOSED FRAMEWORKS

# DEVELOPMENT PLAN SCENARIO B

- SMALLER FOOTPRINT ALLOWANCES
- MORE SURFACE PARKING

